

**Amendments to the Specification:**

**Please replace paragraph [26] beginning on page 7 with the following amended paragraph:**

[26] The device 10 for compensating for heat deviation includes supporting member 11 fixed, respectively, to an upper end and a lower end of the frame 361 of the press unit 36. Each supporting member 11 has a cooling fluid flow passage therein. A plurality of hollow nozzle members 12 have ends in communication with the cooling fluid flow passage in the supporting members 11, as shown in ~~FIG. 3~~ FIGS. 4 and 5. The nozzle members 12 shown in FIG. 3 are substantially 'C' formed bars; however, other configurations may also be appropriate. In the embodiment of FIG. 3, the nozzle members 12 are arranged at fixed intervals along the supporting members 11 such that each of the nozzle members 12 is disposed between adjacent push bars 362. However, other arrangements may also be appropriate.

**Please replace paragraph [28] beginning on page 8 with the following amended paragraph:**

[28] As shown in FIG. 5, the cooling fluid flow passage in the supporting member 11 may be divided into three layers, including a lower flow passage 113, an intermediate buffer flow passage 114, and an upper flow passage 115 separated by an upper partition 112 and a lower partition 111. The lower flow passage 113 has an inlet 119 at one end for receiving cooling fluid

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from an exterior source, and the upper flow passage ~~[[114]]~~ 115 is in communication with an end of the nozzle member 12.